

CLASSIFIED MESSAGE

(4)

ORIG :
 UNIT :
 EXT :
 DATE : 16 June 70

TOP SECRET RUFF

ROUTING			
1		4	
2		5	
3		6	

25X1

25X1

TO :
 FROM: NPIC

CONF:

INFO:

P R O C E D U R E	DEFERRED	PRIORITY	INITIALS
	ROUTINE	OPERATIONAL IMMEDIATE	INITIALS

OUT 70070

TO INFO CITE

TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8708.

OAK SUPPLEMENT NO. 1, MISSION 1110.

COORDINATING OFFICERS

TOP SECRET RUFF

2525X1

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE

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FOR SUPPLEMENTAL OAK MESSAGES

SECTION # 01

T O P S E C R E T T T T T RUFF - TALENT-KEYHOLE CHANNELS
OAK/2:NPIC SER:F40055 PRJ:KH MSN:1110-2 DTZ:70052127006082
THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION
1110 AND PROVIDES INFORMATION ON THE 2A PRIORITY COMIREX
TARGETS OBSERVED ON PHOTOGRAPHY.
ALL SIGNIFICANT ACTIVITY AT ICBM AND MR/IRBM COMPLEXES AND AT
MISSILE TEST CENTERS IS REPORTED UNDER THE COMPLEX/TEST CENTER
NAME. COMPONENTS OF THE COMPLEX AND TEST CENTER AND THOSE
TARGETS REQUIRING EXTENT AND QUALITY OF COVERAGE ONLY WILL NOT
BE PUBLISHED BUT WILL BE ENTERED INTO THE NPIC TARGET BRIEF
FILE. THOSE ORGANIZATIONS REQUIRING A TOTAL ACCOUNTING OF ALL
DATA WILL BE PROVIDED A MACHINE PRINTOUT OR MAGNETIC TAPE AS
DESIRED. REQUEST FOR THESE SHOULD BE SUBMITTED WITHIN TWO
MONTHS FROM THE DATE OF THE FINAL REPORT ON THIS MISSION TO
NPIC, CHIEF, REQUIREMENTS AND ANALYSIS DIVISION. FOR
ADDITIONAL PREFACE DETAILS SEE OAK PART 1, 1110-1.
PART I. MISSION HIGHLIGHTS

USSR

GROUND FORCE ACTIVITY

AT LEAST 500 VEHICLES AND PIECES OF EQUIPMENT WERE
OBSERVED AT CHITA ARMY BARRACKS NORTH AL 2 ON 24 MAY 1970.
THIS IS AN INCREASE OF APPROXIMATELY 300 SINCE [] IN
ADDITION TO THIS ACTIVITY, A TANK DIVISION TRAINING AREA WAS
NEWLY IDENTIFIED 16 NAUTICAL MILES NORTH OF THE ARMY BARRACKS.

PART II. SIGNIFICANT RESULTS

- A. PERISHABLE ITEMS NONE
- B. NEW ITEMS NONE
- C. CHANGE AND OB ITEMS

ITM00

FRM

URG:602008

STA:OPR

RMK:THE CONSTRUCTION SUPPORT BUILDING EAST OF THE TRANSFORMER
YARD OBSERVED ON [] WAS RAZED. A WAREHOUSE
WAS NEWLY IDENTIFIED AT THE NE CORNER OF THE PRODUCTION
BUILDINGS. TWO BUILDINGS WERE ADDED TO THE NORTH END OF THE
SUPPORT AREA CONTAINING THE ROTARY KILNS. THE ENTIRE
POL/MATERIAL OFFLOADING AREA NE OF THE PRODUCTION AREA WAS
SECURED BY A WALL/FENCE.

IMR/

ITM00

FRM

URG:033036

STA:OPR

RMK:THE PLANT, WHICH IS SECURED AND RAIL SERVED, IS LOCATED 6
NM NE OF PEI-CHING IN AN INDUSTRIAL PARK. THE PLANT CONTAINS
2 LARGE MULTI-WING ADMIN/ENGINEERING BUILDINGS, A POWERPLANT,
AND AT LEAST 60 OTHER BUILDINGS, THE FUNCTION OF WHICH CANNOT
BE DETERMINED DUE TO SCALE. NO NEW CONSTRUCTION WAS EVIDENT.

IMR/

ITM00

FRM

URG:010029

STA:OPR NAC

OBJ:

8 PROB MEDIUM STRAIGHT-WING

9 PROB

CHIN-CHI PROB LIGHT METALS REDUCTION
CTY:CH 375325N1055600E INT:FC CL

PEI-CHING ELECTRON TUBE PLT 774
CTY:CH 395833N1162902E INT:FC CL

PEI-CHING/NAN-YUAN AFLD
CTY:CH 394654N1162301E INT:PC CL OLW

IMR [REDACTED]
ITM000 [REDACTED] Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0 NT
FRM [REDACTED] CTY:UR 401450N0694110E INT:GC CL W
URG:328023
STA:OPR
RMK:A NEWLY IDENTIFIED TAILINGS POND AREA IS LOCATED
APPROXIMATELY 3.5 NM WEST OF THE PLANT AREA. IT CONSISTS OF
TWO PONDS, ONE FULL AND THE SECOND APPROXIMATELY 70 PERCENT
FULL. A LARGE PIPE EXTENDS FROM THE SOLVENT EXTRACTION
BUILDING TO THE PONDS WITH TWO PUMPING STATIONS LOCATED ALONG
THE PIPELINE.
IMR: [REDACTED]

ITM000 [REDACTED] TABOSHAH URANIUM CONCENTRATING PLANT
FRM [REDACTED] CTY:UR 403420N0693942E INT:GC CL W
URG:420028
STA:OPR
RMK:CONTINUED OPERATION OF THE PLANT WAS INDICATED BY
ADDITIONS TO TWO SPOIL PILES AND ADDITION OF LIQUID IN A NEW
WASTE POND.
IMR: [REDACTED]

SECTION # 02

ITM000 [REDACTED] KRASNAYA PAKHRA RESEARCH INSTITUTE
FRM [REDACTED] CTY:UR 552735N0371735E INT:GC CL W
URG:438013
STA:OPR
RMK:AREA A -- CONSTRUCTION CONTINUED IN THE NW CORNER OF AREA
2 WITH THE EAST END OF THE BUILDING UNDER CONSTRUCTION ON
[REDACTED] EXTERNALLY COMPLETED. EXTERNAL CHANGES
TO THE IRREGULAR-SHAPED STRUCTURE WITH ADJACENT VERTICAL
STORAGE TANK WERE DISCERNIBLE.
IMR: [REDACTED]

ITM000 [REDACTED] KZYL-TU SUSPECT PLOWSHARE TEST SITE
FRM [REDACTED] CTY:UR 53427N072307E INT:GC CL W
URG:597031
STA:UKN
RMK:ALL OF THE ORIGINAL 20-NM SEARCH AREA WAS COVERED ON
CLOUD-FREE PHOTOGRAPHY. NO NEW CRATERS OR EVIDENCE OF UNUSUAL
ACTIVITY WAS OBSERVED IN THE AREA.
IMR: [REDACTED]

ITM000 [REDACTED] BILIBINO NUCLEAR PP CHUKOTSK
FRM [REDACTED] CTY:UR 650204N1663202E INT:FC CL W
URG:190044
STA:UCO
RMK:BELOW GROUND-LEVEL CONSTRUCTION OF POWERPLANT BUILDING,
ITEM 1, HAS BEGUN SINCE [REDACTED] AND ABOVE
GROUND-LEVEL STEEL FRAMING WAS BEING ERECTED AT WEST END OF
THIS BUILDING. A NEW ROAD BETWEEN THE POWERPLANT SITE AND
KEPERVEYEM AIRFIELD [REDACTED] WAS UNDER CONSTRUCTION.
IMR: [REDACTED]

ITM000 [REDACTED] ZAOZERNYY URANIUM ISO SEP PLANT
FRM [REDACTED] CTY:UR 560640N0942938E INT:GC CL W
URG:050035
STA:OPR
RMK:MODIFICATION AND EXPANSION OF THE KAMALA SUBSTATION WAS
CONTINUING WITH POSSIBLE ADDITIONAL ELECTRICAL EQUIPMENT
OBSERVED IN THE 220-KV LINE BAY. CONSTRUCTION ON THE
UNIDENTIFIED BUILDING SW OF CASCADE BUILDING D WAS CONTINUING.
CONSTRUCTION WAS CONTINUING AT THE TWO EXCAVATIONS NEAR THE
CYLINDER STORAGE AREA AND AT THE SEWAGE TREATMENT PLANT. THE
SW EXTERIOR WALL OF SECTION 3 OF THE ON-SITE POWERPLANT
REMA [REDACTED]
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CONT: Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0
THE WATER SUPPLY CANAL REMAINED IN PLACE. ONLY ONE RAIL CAR
WAS OBSERVED IN THE CYLINDER STORAGE AREA.
OBJ:26 MAY 70
1 RAIL CAR

25X1

ITM01 [REDACTED] TASHKENT AIRFRAME PLANT A CHKALOV 84
FRM [REDACTED] CTY:UR 411933N0691554E INT:FC CL W
URG:089034
STA:OPR
RMK:BUILDING CONSTRUCTION WHICH WAS REPORTED ON [REDACTED]
[REDACTED] WAS NEARING COMPLETION. NO OTHER MAJOR CHANGES WERE
OBSERVED.
IMR [REDACTED]
ITM01 [REDACTED] ARSENYEV AIRFRAME PLT 116

25X1

25X1

25X1

25X1

25X1

25X1

SECTION # 03

FRM [REDACTED] CTY:UR 440835N1331611E INT:FC CL W
URG:298015
STA:OPR NAC
OBJ:23 MAY 70
17 LIGHT STRAIGHT-WING
14 SMALL STRAIGHT-WING
29 MAY 70
1 CAT/CUB
17 POSS CLOD
18 SMALL STRAIGHT-WING
IMR [REDACTED]

25X1

ITM01 [REDACTED] IRKUTSK AIRFRAME PLANT 39
FRM [REDACTED] CTY:UR 522131N1041216E INT:PC HA P
URG:057017
STA:OPR
RMK:THE SMALL ADDITION TO THE WORKSHOP IN THE SOUTHERN AREA OF
THE PLANT [REDACTED] WAS COMPLETE.
OBJ:22 MAY 70
1 CAT/CUB
6 COKE
2 [REDACTED]

25X1

25X1

25X1

1 CRATE
6 SM/ Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

IMR/

ITM016

FRM/

URG:180030

STA:OPR NAC

RMK:NO AIRCRAFT WERE OBSERVED AT THE PLANT. FOR AIRCRAFT AT THE TEST AND FLYAWAY FIELD SEE OMSK EAST AIRFIELD OBE

IMR/

ITM017

FRM/

URG:180024

STA:CPR

RMK:CONSTRUCTION OF THE FITTING-OUT HANGAR REPORTED ON MISSION
CONTINUED.

OBJ:24 MAY 70 -- AT PLANT

1 CAT/CUB

24 MAY 70 -- AT AIRFIELD

3 COCK

23 CAT/CUB

1 COKE

9 CRATE

5 CAB

2 PROB COLT

7 LIGHT STRAIGHT-WING

30 MAY 70 -- AT PLANT

1 COCK

2 CAT/CUB

30 MAY 70 -- AT AIRFIELD

2 COCK

21 CAT/CUB

9 CRATE

1 COKE

4 CAB

2 COLT

7 LIGHT STRAIGHT-WING

IMR/

ITM018

FRM/

URG:182031

STA:OPR NAC

IMR/

ITM019

FRM/

URG:315019

STA:OPR NAC

RMK:THE KASP A REMAINED IN THE BASIN RESTING ON BARGES. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDED FURTHER INTERPRETATION.

OBJ:

1 KASP A

IMR/

ITM020

FRM/

URG:171016

OMSK AIRFRAME PLT 166

CTY:UR 545806N0732733E INT:FC CL W

TASHKENT AIRFRAME PLT B CHKALOV 84

CTY:UR 411815N0691845E INT:FC CL W

OMSK AC ENGINE PLANT BARANOVA 29

CTY:UR 545740N0732504E INT:FC CL W

MAKHACHKALA AMMO PLANT DVIGATEL 182

CTY:UR 425237N0473911E INT:PC CL W

KHABAROVSK SHIPYARD USSURI SOUTH 876

CTY:UR 482425N1350530E INT:PP HC SHP

SECTION # 04

STA:OPR NAC

NVL:

2 UNIDENTIFIED VESSELS

IMR/ Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

ITM021 Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

FRM:

URG:612048

STA:OPR NAC

NVL:

10 SMALL POSS COMBATANTS

IMR:

ITM02

FRM:

URG:372008

STA:OPR NAC

NVL:

1 SMALL COMBATANT

1 PROB AUXILIARY

2 UNIDENTIFIED SMALL VESSELS

IMR:

ITM023

FRM:

URG:615015

STA:OPR NAC

NVL:

1 CARGO-TYPE VESSEL

IMR:

4 SMALL VESSELS

IMR:

ITM02

FRM:

URG:617049

STA:OPR NAC

NVL:

2 SMALL VESSELS

4 POSS SMALL VESSELS ON BUILDINGWAYS

IMR:

ITM025

FRM:

URG:026030

STA:OPR NAC

NVL:

2 PCE

2 PC

2 MSF

1 LSM

1 AGB

1 AS DEAD IN WATER

6 COMBATANTS

2 AUXILIARIES

5 SMALL VESSELS

1 FLOATING DOCK

IMR:

ITM02

FRM:

URG:533044

STA:OPR

RMK:NEW DISPERSED PARKING AREAS CONSISTING OF 20 NEW AIRCRAFT

REVTMENTS WERE BEING CONSTRUCTED AT THE WEST END OF THE

RUNWAY. NINE NEW AIRCRAFT REVTMENTS WERE ALSO BEING

CONSTRUCTED AT THE EAST END OF THE RUNWAY.

AOB Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

ASTRAKHAN AIRFIELD NORTHWEST

CTY:UR 462352N0475340E INT:FC CL W

25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1

14 BEAGLE
43 SMALL SWEPT/DELTA-WING @AT LEAST
3 CAT/CUB
3 CAB
1 COACH
4 SMALL STRAIGHT-WING
6 DRONES ON LAUNCHERS
30 MAY 70
12 PROB BEAGLE
39 SMALL SWEPT/DELTA-WING @AT LEAST
2 PROB COOT
4 CAT/CUB

SECTION # 05

2 CAB
1 POSS HOOK
4 POSS DRONES
12 PROB AIRCRAFT @AT LEAST
06 JUN 70
12 PROB BEAGLE
15 PROB SMALL SWEPT/DELTA-WING
16 POSS SMALL SWEPT/DELTA-WING
1 MEDIUM STRAIGHT-WING
2 PROB CAB
4 LIGHT STRAIGHT-WING
3 SMALL STRAIGHT-WING
4 POSS HELICOPTERS
6 POSS DRONES
5 POSS AIRCRAFT
IMR

ITM021 [REDACTED] IRKUTSK NORTHWEST AFLD
FRM: [REDACTED] CTY:UR 522204N1041055E INT:FC CL W
URG:054020
STA:OPR
RMK:FOR AIRCRAFT SEE IRKUTSK AIRFRAME PLANT 39 0BE

ITM02 [REDACTED]
FRM: [REDACTED] KAZI-MAGOMED AIRFIELD
CTY:UR 400159N0485416E INT:PC HA W
URG:062023
STA:OPR

RMK:A 2,013 X 61-METER 06,600 X 200-FOOT SERVICEABLE
GRADED-EARTH RUNWAY HAS BEEN ADDED TO THE AIRFIELD. THIS NEW
RUNWAY IS PARALLEL TO THE CONCRETE RUNWAY AND IS
0500 FEET SW OF THE OLD GRADED-EARTH RUNWAY. THE LENGTH AND
WIDTH OF THE NEW RUNWAY ARE DELINEATED BY PAINTED OR CHALKED
MARKERS.

AOB:24 MAY 70
36 PROB MAYA @AT LEAST
2 SMALL SWEPT-WING
3 SMALL STRAIGHT-WING
2 POSS SMALL STRAIGHT-WING
8 POSS AIRCRAFT
30 MAY 70
36 PROB MAYA @AT LEAST
2 POSS SMALL SWEPT-WING
8 PROB SMALL STRAIGHT-WING
4 POSS AIRCRAFT
IMR

ITM030 [REDACTED] KYZYLAGACH AIRFIELD
FRM: [REDACTED] Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0 HA B

URG:427011
STA:OPR NAC
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AOB:24 MAY 70
9 SWEPT-WING
20 PROB SWEPT-WING
30 MAY 70
17 PROB AIRCRAFT
5 POSS AIRCRAFT
IMR:

ITM03: [REDACTED] OMSK EAST AFLD
FRM: [REDACTED] CTY:UR 545826N0733258E INT:FC CL W

URG:205031

STA:OPR

RMK:NINE PARKING REVETMENTS UNDER CONSTRUCTION SINCE [REDACTED]
[REDACTED] WERE COMPLETE ON THE NORTH SIDE OF THE PARALLEL
TAXIWAY AT THE WEST END OF THE AIRFIELD. THREE OTHER PARKING
REKETMENTS WERE ADDED AT THE SOUTH END OF THE TAXIWAY AND
THREE WERE OBSERVED UNDER CONSTRUCTION IN THE SAME AREA.

OBJ:26 MAY 70
24 PROB FIDDLER
2 PROB FAGOT/FRESCO

IMR:

ITM03: [REDACTED] TANRYKULULAR AIRFIELD
FRM: [REDACTED] CTY:UR 404430N0465116E INT:PC HA B

URG:555018

STA:OPR

DES:8.8 NM WSW OF MINGECHAUR. A 2,300 X 48.5-METER @7,545 X
159-FOOT WNW/ESE SERVICEABLE CONCRETE RUNWAY AND A 2,885 X
79-METER @9,466 X 260-FOOT PARALLEL SERVICEABLE GRADED-EARTH

SECTION # 06

RUNWAY. A CONCRETE PARALLEL TAXIWAY IS SOUTH OF THE CONCRETE
RUNWAY AND IS CONNECTED TO THE RUNWAY BY TWO END-CONNECTING
TAXIWAYS AND THREE LINK TAXIWAYS. A HARD-SURFACE PARKING
APRON IS SOUTH OF THE CONCRETE PARALLEL TAXIWAY AND IS
CONNECTED TO THE PARALLEL TAXIWAY BY THREE LINK TAXIWAYS. A
GRADED-EARTH PARALLEL TAXIWAY AND TWO GRADED-EARTH LOOP
TAXIWAYS ARE TO THE NORTH OF THE GRADED-EARTH RUNWAY. THE
GRADED-EARTH RUNWAY HAS BEEN EXTENDED AND IMPROVED SINCE [REDACTED]
[REDACTED] IN [REDACTED] THE GRADED-EARTH RUNWAY WAS THE
SAME LENGTH AS THE CONCRETE RUNWAY. THE REFERENCE POINT @RP#
IS THE CENTER OF THE CONCRETE RUNWAY. THE SUPPORT AREA IS
SOUTH OF THE RP AND CONTAINS A PROBABLE AIRCRAFT MAINTENANCE
APRON, TWO ADMINISTRATION OR HOUSING BUILDINGS, SIX SUPPORT
BUILDINGS, AND A SECURED POL STORAGE AREA. THE SMALL SCALE OF
THE PHOTOGRAPHY PRECLUDED DETERMINATION OF THE PRESENCE OF ILS
OR GCA FACILITIES.

THIS WAS THE FIRST OBSERVATION OF AIRCRAFT AT THIS AIRFIELD.

AOB:30 MAY 70
42 FAGOT/FRESCO
4 POSS AIRCRAFT

IMR:

ITM03: [REDACTED] TASHKENT AFLD
FRM: [REDACTED] CTY:UR 411850N0692324E INT:FC CL W

URG:113026

STA:OPR NAC

RMK:FOR AIRCRAFT SEE TASHKENT AIRFRAME PLANT B CHKALOV 84 @BE

IMR:

ITM034: [REDACTED] SAYDA GUBA NAVAL MISSILE STORAGE
FRM: [REDACTED] HA
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URG:055017

STA: Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

RMK: CONSTRUCTION WAS CONTINUING ON 30 MAY ON THE PREVIOUSLY REPORTED MISSILE STORAGE BUILDING.

MIS: NONE DISCERNIBLE

IMR:

ITM03

FRM

BELOGORSK TAC SSM BARRACKS - STOR AL 5
CTY: UR 505501N1282231E INT: PC SC SHP

URG: 369013

STA: OPR NAC

MIS:

50 VEHICLES OR PIECES OF EQUIPMENT @ APPROXIMATELY

IMR:

ITM03

FRM

CHITA ARMY BKS/N AL 2
CTY: UR 520530N1132955E INT: FC CL W

URG: 240011

STA: OCC

RMK: CONSTRUCTION CONTINUES ON FACILITIES. THE REPORTED ORDER-OF-BATTLE REFLECTS AN INCREASE OF APPROXIMATELY 300 VEHICLES AND PIECES OF EQUIPMENT SINCE

A TRAINING AREA HAS BEEN CONSTRUCTED 16 NM NORTH OF THIS INSTALLATION @ 522130N 1134300E. IT CONTAINS A TANK FIRING RANGE WITH MOVING TARGETS AND NINE FIRING RUNS, AN AUTOMATIC-WEAPONS FIRING RANGE, A FLAT-TRAJECTORY FIRING RANGE, AND A TRACKED-VEHICLE DRIVER-TRAINING COURSE.

GFW:

500 VEHICLES AND PIECES OF EQUIPMENT @ AT LEAST

IMR:

ITM03

FRM

KIROVABAD ARMY BARRACKS EAST AL 1
CTY: UR 404034N0462304E INT: PP HC SHB

URG: 668026

STA: OCC NAC

GFW:

18 POSS VEHICLES OR PIECES OF EQUIPMENT

IMR:

ITM03

FRM

PORT ILICH ARMY BARRACKS SSE AL 1
CTY: UR 385206N0484847E INT: PC HA B

URG: 463014

STA: OCC NAC

GFW: 24 MAY 70

2 PROB VEHICLES

IMR:

ITM03

FRM

PRISHIB ARMY BARRACKS WSW AL 2
CTY: UR 390640N0483415E INT: PC HA W

URG: 408005

STA: OCC NAC

GFW: 24 MAY 70

SECTION # 07.

23 PROB VEHICLES

30 MAY 70

9 POSS VEHICLES OR PIECES OF EQUIPMENT

IMR:

ITM04

FRM

PRISHIB BORDER GUARD BARRACKS
CTY: UR 390777N0483477E INT: PC HA W

URG: 408009

STA: OCC

RMK: THREE BUILDINGS THAT WERE UNDER CONSTRUCTION IN

APPEARED TO BE EXTERNALLY COMPLETE.

CONSTRUCTION WAS CONTINUING ON ANOTHER BUILDING. ALL

BUILDINGS IN THE AREA SOUTH OF THE ROAD APPEARED TO BE

COMPL

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6FW:2 Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

5 POSS VEHICLES OR PIECES OF EQUIPMENT

30 MAY 70

7 POSS VEHICLES OR PIECES OF EQUIPMENT

IMR:

ITM041

DOLGAYA NAVAL BASE

CTY:UR 691545N0335000E INT:PC HA W

FRM:

URG:096023

STA:OPR NAC

NVL:

6 DE

17 POSS OSA PTFG

13 PROB PT

1 APL

1 AUXILIARY

1 FLOATING DOCK

IMR:

ITM041

SAYDA GUBA NAVAL BASE TOROS

CTY:UR 691822N0332520E INT:PC HA W

FRM:

URG:066047

STA:OPR NAC

NVL:

4 PC

7 SMALL VESSELS 04 UNDERWAY

IMR:

ITM041

SAYDA GUBA NVL RESERVE BASE SOUTHWEST

CTY:UR 691445N0331409E INT:FC HA W

FRM:

URG:044041

STA:OPR NAC

NVL:

4 SKORYY DD

4 LCU

1 AG

1 POSS VALA AOSR

1 POSS APL

1 YR

7 SMALL VESSELS

IMR:

ITM041

SEVEROMORSK NAVAL BASE

CTY:UR 690442N0332557E INT:FC HA W

FRM:

URG:044033

STA:OPR NAC

NVL:

2 KRESTA CLGM

2 POSS DLG

1 POSS DDG

5 DD

3 DE

7 PC

2 POSS MSF

1 NEPA ASR

4 SMALL VESSELS

IMR:

ITM041

TERIBERKA NAVAL BASE

CTY:UR 691115N0350813E INT:FC HA W

FRM:

URG:214043

STA:OPR NAC

NVL:

7 CARGO VESSELS

10 SMALL VESSELS

IMR:

ITM041

DALNIYE ZELENTSY SUBMARINE BASE

CTY:UR 690439N0361759E INT:PC HA W

FRM:

URG:328015

STA: Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

SECTION # 08

NVL:

1 AUXILIARY

IMR:

ITM04

FRM

OLENYA GUBA SUBMARINE BASE

CTY:UR 691251N0332232E INT:PC HA W

URG:052026

STA:OPR NAC

NVL:

1 POSS G-CLASS SSB

3 MEDIUM SS

1 POSS OSS

2 LSM

1 POSS CARGO-TYPE VESSEL

5 SMALL VESSELS

IMR:

ITM04

FRM

ROSLYAKOVA GUBA NAVAL BASE

CTY:UR 690330N0331140E INT:PC HA W

URG:025033

STA:OPR NAC

NVL:

1 AUXILIARY

7 SMALL VESSELS

3 FLOATING DOCKS BEACH CONTAINS A SMALL VESSEL

1 COVERED BARGE

IMR:

ITM04

FRM

SEVEROMORSK NVL MSL LDG FAC OKOLNAYA

CTY:UR 690541N0332722E INT:FC CL W

URG:048034

STA:OPR NAC

NVL:

1 POSS LARGE SS

1 LAMA AEM

IMR:

ITM05

FRM

URA GUBA SUBMARINE BASE

CTY:UR 691945N0325109E INT:PC HA W

URG:021031

STA:OPR NAC

NVL:

9 MEDIUM SS

1 SMALL SS

1 AS

1 ASL

2 APL

2 AUXILIARIES

3 SMALL VESSELS

IMR:

ITM05

FRM

VLADIMIR SUBMARINE BASE

CTY:UR 435611N1352722E INT:PC HA P

URG:715014

STA:OPR NAC

NVL:

1 UNIDENTIFIED LARGE VESSEL

6 UNIDENTIFIED SMALL VESSELS

IMR:

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY

AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING

CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT

POSS: Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1
25X1

25X1

ITM051 [REDACTED] Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0
FRM: [REDACTED] HA OLW
URG:051044
STA:OPR
IMR: [REDACTED]
ITM051 [REDACTED] HSI-AN AIRCRAFT ENGINE PLT 430
FRM: [REDACTED] CTY:CH 342146N1085726E INT:FC CL W
URG:379009
STA:OPR NAC
IMR: [REDACTED]
ITM051 [REDACTED] NAN-CHING RADAR PLT 720
FRM: [REDACTED] CTY:CH 320518N1184618E INT:FC CL W
URG:120036
STA:OPR NAC
IMR: [REDACTED]
ITM051 [REDACTED] CHIRCHIK ELECTROCHEMICAL COMBINE
FRM: [REDACTED] CTY:UR 412725N0693452E INT:GC CL W
URG:404033

SECTION # 09

STA:OPR
RMK:NO APPARENT CHANGE WAS OBSERVED IN THE HEAVY WATER PLANT
AT THE COMBINE.
IMR: [REDACTED]
ITM051 [REDACTED] ROSHAL CHEMICAL PLANT KOSYAKOV 14
FRM: [REDACTED] CTY:UR 554024N0395245E INT:PP HA HCP
URG:030015
STA:OPR NAC
IMR: [REDACTED]
ITM051 [REDACTED] NAVOI CHEMICAL COMBINE
FRM: [REDACTED] CTY:UR 400638N0652003E INT:FC CL W
URG:142013
STA:OPR
RMK:NO APPARENT CHANGE WAS OBSERVED IN URANIUM ORE
CONCENTRATION PLANT OF THE CHEMICAL COMBINE.
IMR: [REDACTED]

[REDACTED]
[REDACTED]
IMR: [REDACTED]
ITM061 [REDACTED] NEBIT-DAG TACTICAL SSM SUPPORT FAC
FRM: [REDACTED] CTY:UR 392537N0542524E INT:PC CL W
URG:644035
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR: [REDACTED]

25X1

ITM06 [REDACTED] MIKHAYLOVKA SENSITIVE OPERATIONS CPLX
FRM [REDACTED] CTY:UR 485029N0321654E INT:PP SC SHS
URG:570026
STA:OPR NAC
IMR [REDACTED]
ITM06 [REDACTED] DALLYAR AIRFIELD
FRM [REDACTED] CTY:UR 405326N0455719E INT:PC HA OLB
URG:746040
STA:OPR NAC
RMK:OBLIQUITY AND SMEARING AT THE EDGE OF THE FRAME SERIOUSLY
DEGRADED INTERPRETABILITY. THE PRESENCE OF AOB COULD NOT BE
DETERMINED.
AOB:NONE DISCERNIBLE
IMR [REDACTED]
ITM06 [REDACTED] ARYS TACTICAL SSM SUPPORT FACILITY
FRM [REDACTED] CTY:UR 422735N0685010E INT:PP HA SCP
URG:560020
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM06 [REDACTED] BOGDANOVKA TAC SSM SUPPORT FAC
FRM [REDACTED] CTY:UR 484628N0323022E INT:PC CL B
URG:610045
STA:OPR NAC
MIS:NONE DISCERNIBLE

25X1

25X1
25X1

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25X1

25X1
25X1

SECTION # 10

IMR [REDACTED]
ITM06 [REDACTED] KILYAZI TACTICAL SSM SUPPORT FACILITY
FRM [REDACTED] CTY:UR 404901N0492056E INT:FC CL OLV
URG:090043
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM07 [REDACTED] KIROVOGRAD TACTICAL SSM SPT FAC
FRM [REDACTED] CTY:UR 483157N0322755E INT:FC CL B
URG:590015
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM07 [REDACTED] SAMBOR TACTICAL SSM SUPPORT FACILITY
FRM [REDACTED] CTY:UR 492815N0231455E INT:FP SC P
URG:469049
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM07 [REDACTED] SUMGAI TACTICAL SSM SUPPORT FACILITY
FRM [REDACTED] CTY:UR 404145N0492715E INT:PC CL OLV
URG:073038
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM073 [REDACTED] KILDIN CRUISE MISSILE SUPT FACILITY
FRM [REDACTED] CTY:UR 404145N0492715E INT:PC CL OLV
URG:073038
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]
ITM073 [REDACTED] KILDIN CRUISE MISSILE SUPT FACILITY
FRM [REDACTED] CTY:UR 404145N0492715E INT:PC CL OLV
URG:073038
STA:OPR NAC
MIS:NONE DISCERNIBLE
IMR [REDACTED]

25X1
25X1

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25X1
25X1

25X1
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25X1
25X1

URG:638025

STA: Approved For Release 2008/12/15 : CIA-RDP78B03824A000500020082-0

MIS:NONE DISCERNIBLE

IMR:

ITM074

FRM:

URG:057014

STA:OPR NAC

MIS:NONE DISCERNIBLE

IMR:

ITM071

FRM:

URG:052033

STA:OPR NAC

NVL:NONE DISCERNIBLE

IMR:

ITM071

FRM:

URG:545031

STA:OPR NAC

MIS:NONE DISCERNIBLE

IMR:

ITM071

FRM:

URG:023044

STA:OPR NAC

NVL:NONE DISCERNIBLE

IMR:

ITM071

FRM:

URG:075005

STA:OPR NAC

NVL:NONE DISCERNIBLE

IMR:

B. IDENTIFICATION ONLY

ITM071

FRM:

IMR:

ITM081

FRM:

IMR:

ITM081

FRM:

IMR:

ITM081

FRM:

IMR:

ITM081

FRM:

IMR:

ITM081

FRM:

IMR:

SECTION # 11

ITM085

FRM:

IMR:

EOM

POLYARNYY NVL MSL SUPPORT FAC KISLAYA

CTY:UR 691130N0332915E INT:PC HA W

SEVEROMORSK NAVAL MISSILE STORAGE

CTY:UR 690538N0332935E INT:FC CL W

KIROVOGRAD TACTICAL SSM BKS AL 3

CTY:UR 483229N0321557E INT:PP SC B

ARA GUBA NAVAL BASE

CTY:UR 692220N0324757E INT:PC HA W

TYUVA NAVAL BASE

CTY:UR 691140N0333700E INT:PC HA W

YONGBYON NUCLEAR RESEARCH CENTER

CTY:KN 394800N1254520E INT:PP SC B

WARSAW/OKECIE AFLD

CTY:PL 520957N0205804E INT:PP HC OLP

BAKU SHIPYARD PARIZHSKAYA KOMMUNA

CTY:UR 402114N0495003E INT:PC CL OLW

ULAN-UDE AIRFRAME PLT 99

CTY:UR 515131N1074404E INT:PP SC HAP

KASIMOV AR 0710

CTY:UR 544200N0412830E INT:PC HA SHW

MOTKA GUBA NAVAL BASE

CTY:UR 693854N0320834E INT:PP HA P